## IMPLANTABLE SENSOR

## Abstract of the Disclosure

A sensor is disclosed, for implantation within a blood vessel to monitor an analyte in blood. In one embodiment, the analyte is glucose. A signal indicative of glucose level is transmitted to an external receiver. The signal may also be used to drive an internal or externally worn insulin pump. Methods are also disclosed.

## **PATENT**

H:\DOCS\IAL\IAL-1848.DOC:cc/dfl 110701 [H:\DOCS\IAL\IAL-1840.DOC:110501]